## SPECIFICATION AMENDMENTS

Please amend paragraphs 18, 20, and 21 of the specification as follows.

[0018] The releasable connection 5 comprises at least one base plate 10 which is held in position on a component 3 and has at least one projecting pin 11, 11a, and a receiving device 12 which is fastened to the other component 4 and has an interior locally slotted sleeve part 13. An end-side profiled head section 14, 14a of the pin 11, 11a can be guided through openings 15, 16, 17 15, 15a, 16, 16a, 17, 17a of the component 4, of the receiving device 12 and of the sleeve part 13. As a result of the radial rotation of the sleeve part 13 about an angle angle α, which, in this case, in areas, reaches behind a circular-arc-shaped area 18 of the head section 14, a fastening of the parts 10, 12 of the releasable connection takes place and, as a result, the eemponent components 3, 4 are tensioned with respect to one another.

[0020] According to Figure 5, two detent noses 21, each arranged in pairs 21, are of detent noses 21 are provided on the base plate 10, which detent noses lockingly interact with the component 3. The detent noses 21 extend on both sides of the injection-molded-on pins 11, 11a (Figure 5). On the side facing away from the pins 11, 11a, the base plate 10 has a longitudinally extending bent supporting rib 22 as well as several transversely extending supporting ribs 23.

[0021] Each molded-on pin 11, 11a is composed of a foot section 24, 24a, of a head section 14, 14a provided with reinforcing ribs 25, 25a and of a web region 26, 26a situated in-between. The pins 11, 11a, which are connected to the base plate 10 approximately at a right angle, viewed in the top view, extend at an angle  $\Box$  angle  $\beta$  with respect to the contact surface 27 of the base plate 10 (see Figure 6). The two pins 11, 11a are constructed at a distance from one another on the elongated base plate 10. However, two separate base plates can also be used which each have a projecting pin 11.